

What is Claimed Is:

1. A rear-projection type screen configured from two or more overlapping sheet-like members, wherein a fixing protrusion is integrally formed in the sheet-like member in such way that neither of the two sheet-like members is displaced from the state in which the two sheet-like members overlap.

2. A rear-projection type screen configured from two or more overlapping sheet-like members, wherein a protrusion, used to attach the rear-projection type screen to the main body of a rear-projection-type image display apparatus or to the screen frame, is integrally formed in the sheet-like member.

3. A rear-projection type screen configured from two or more overlapping sheet-like members, wherein a protrusion, which produces a gap between the front end of a lens in one of the sheet-like members and the other sheet-like member in a state in which the two sheet-like members overlap, is integrally formed in the sheet-like member.

4. A rear-projection type screen as claimed in any of claims 1 to 3, which is configured from a Lenticular lens sheet and a Fresnel lens sheet.

5. A rear-projection type screen as claimed in any of claims 1 to 3, which is configured from a Lenticular lens sheet, a Fresnel lens sheet and a front plate.

6. A rear-projection type screen as claimed in any of claims 1 to 3, wherein the material of the protrusion is same as that of the sheet-like member in which said protrusion is formed.

7. A rear-projection type screen as claimed in any of claims 1 to 3, wherein the protrusion is formed in the sheet-like member at the region outside the image range.

8. A rear-projection type screen according to claim 1, which is configured from a Fresnel lens sheet having a protrusion and a Lenticular lens sheet having a hollow place which is fitted by said protrusion.

9. A rear-projection type screen according to claim 1, which is configured from a Fresnel lens sheet having a protrusion, a Lenticular lens sheet having a hollow place which is fitted by said protrusion and a front plate having a hollow place which is fitted by said protrusion.

10. A rear-projection type screen according to claim 2, which is configured from a Fresnel lens sheet having a first protrusion formed to fix the Fresnel lens

sheet to the Lenticular lens sheet and a second protrusion formed to attach the rear-projection screen to the main body of a rear-projection type image display apparatus or to the screen frame and a Lenticular lens sheet having a hollow place which is fitted by said first protrusion.